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# SUPPLEMENT

## PHOTOGRAPHIC INTERPRETATION REPORT



WHEN THE MISSION 4028 14-20 MAY 1966

PART II

MAY 1966 **COPY 185** 61 PAGES

Declassification Review by NGA

> GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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MISSION 4028 14-20 MAY 1966

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MISSION 4028 14-20 MAY 1966	

# OAK SUPPLEMENT - PART II MISSION 4028

#### PREFACE

THIS IS THE SECOND OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 4028 AND PROVIDES INFORMATION ON THE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY AND NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. ALSO INCLUDED IN THIS REPORT ARE PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE (OB) INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC.

TARGETS ARE ARRANGED IN THE OAK SUPPLEMENT BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. PREVIOUSLY REPORTED NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. SYMBOLS FOR LIMITING CONDITIONS AFFECTING PHOTOGRAPHY ARE C (CLEAR), SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY) SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION). INTERPRETABLLITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), PS (PARTIAL STEREO), OR NS (NON-STEREO).

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGEMENT.

FOR THE CONVENIENCE OF THE USER, AND INDEX TO ALL COMOR TARGETS IN THE SUPPLEMENTE IS INCLUDED WITH THE FINAL EDITION

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OF THE SUPPLEME	ENT. FOR TRACK MAPS FOR THIS MISSION, SEE	
	THE OAK REPORTS FOR THIS	25>
MISSION. SEE	FOR THE FIRST OAK SUPPLEMENT REPORT.	252

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Highlights

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<u>HIGHLIGHTS</u>	
1. EMBA MSL TEST CENTER LAUNCH AREA	25
TWO TRANSPORTER-LAUNCHERS (1 MOUNTING 2 GANEF MISSILES AND THE OTHER MOUNTING 1 GANEF MISSILE) ARE LOCATED APPROXIMATELY 150 FT SE OF PAD A-1. THE PREVIOUSLY REPORTED HARDSTAND AND TOWER LOCATED APPROXIMATELY 200 FT WEST OF PAD A-1 APPEARS TO BE A LAUNCH PAD AND IS NOW CONFIRMED AS PAD A-3. THE PREVIOUSLY REPORTED POSSIBLE LAUNCH PAD LOCATED APPROXIMATELY 400 FT WEST OF PAD A-1 IS NOW CONFIRMED AS PAD A-4 AND THE PREVIOUSLY REPORTED POSSIBLE LAUNCH PAD LOCATED APPROXIMATELY 400 FT EAST OF PAD A-2 IS NOW CONFIRMED AS PAD A-5.	
2. COLOMB-BECHAR MISSILE TEST SITE LEGER	252
A SECOND LAUNCH SITE IS NEWLY IDENTIFIED 2 NM NORTH OF THE MAIN SUPPORT BASE. IT CONSISTS OF A FENCED AREA CONTAINING A SEMI-CIRCULAR ROAD PATTERN, A RECTANGULAR CONCRETE LAUNCH PAD WITH 3 PROBABLY INCLINED RAIL LAUNCHERS, A CONTROL BUILDING, 4 RADAR/INSTRUMENTATION POSITIONS, AND 3 UNIDENTIFIED BUILDINGS.	
3. ARSENYEV AIRCRAFT PLANT 116	25
CLOD AIRCRAFT ARE IDENTIFIED FOR THE FIRST TIME TO CONFIRM THIS INSTALLATION AS A PRODUCER OF CLOD AIRCRAFT.	
4. EMBA MTC OPERATIONAL SUPPORT AREA (NO COMOR)	
THREE PROBABLE GANEF MISSILES ARE OBSERVED IN THE OPERATIONAL SUPPORT AREA. TWO ARE WITHIN THE 160 FT SQUARE REVETMENT WHILE THE THIRD GANEF MISSILE IS LOCATED IN THE PREVIOUSLY REPORTED UNIDENTIFIED AREA WHICH NOW APPEARS TO BE A PROBABLE MISSILE TRAINING AREA CONSISTING OF 6 LAUNCH SITES, EACH HAVING 3 LAUNCH PADS.	
5. MAKHACHKALA SAM SUPPORT FACILITY (NO COMOR)	
ADJACENT TO THE NE EDGE OF THE MAKHACHKALA SAM SUPPORT FACILITY IS AN AREA OF UNIDENTIFIED ACTIVITY, CONSISTING OF A LARGE UKRAINA-TYPE REVETMENT, A T-SHAPED SERVICE ROAD, AND A SECURITY FENCE UNDER CONSTRUCTION.	
6. LUOSTARI TALL KING-AD HQ FACILITY	25:
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THIS NEWLY IDENTIFIED FACILITY IS LOCATED 2 NM NW OF LUOSTARISAND CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING.

#### 7. ARKHANGELSK TALL KING-AW RADAR FACILITY (ELECTRONICS BONUS)

THIS NEWLY IDENTIFIED FACILITY IS LOCATED 7 NM SW OF ARKHANGELSK AND CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING.

#### 8. NOVOCHERKASSK ARMY BARRACKS (MILITARY BONUS)

TWO-HUNDRED-SEVENTY-NINE PROBABLE T-34 TANKS OBSERVED IN DOUBLE SECURED MOTOR POOL.

#### STATUS OF COMOR TARGET READOUT

ONE-HUNDRED-THIRTY COMOR TARGETS WERE OBSERVED DURING THE OAK SUPPLEMENT REPORTING PERIOD AND ARE CONTAINED IN THIS REPORT.

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Missiles

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MISSION 4928 14-28 MAY 1966		
MESSILES		
AKHTYRKA FIXED FIELD MRBM SITE UR 5019N 03451E		25%
ONE OF THE LAUNCH CLEARINGS APPEARS TO HAVE BEEN RESURFACED AND LEVELLED. PROBABLY TO ACCOMMODATE MISSILE LAUNCHING EQUIPMENT. TWO OTHER LAUNCH CLEARINGS APPEAR TO BE UNDERGOING THIS MODIFICATION. CABLING IS APPARENTLY EXTENDING OUTWARD FROM THE CENTER OF THESE LAUNCH CLEARINGS. THE FOURTH LAUNCH CLEARING IS UNCHANGED. A LARGE GABLE-ROOFED BUILDING IS LOCATED IN A CLEARING A SHORT DISTANCE WEST OF THE SITE.		_
		25X
PETROVSKIY IRBM LAUNCH SITE UR 5000N 05658E		25X
THE 3 SILU LAUNCH COVERS NOW APPEAR OCTAGONALLY SHAPED AND DOMED ON THE TOP.  FACILITY, THE TIGLOD AND ADJACENT DRIVE-THROUGH BUILDING NOW APPEAR TO BE SERVED FROM THE MORTHERN PORTION OF	·	<b></b> 25X
NOW APPEAR TO BE SEPARATED FROM THE NORTHERN PORTION OF THE FACILITY BY A FENCE. SOUTH OF THE IGLOO IS A NEW DOUBLY FENCED COMPOUND CONTAINING 2 SMALL SEPARATED BUILDINGS WITH DRIVE-DOWN ENTRANCES. ON THE ROAD CONNECTING THE 3 MOUNDED RIM BUILDINGS ARE 1 PROBABLE MISSILE TRANSPORTER, 3 PROBABLE SMALL TRUCKS, AND 3 OTHER VEHICLES/PIECES OF EQUIPMENT. TWO PROBABLE SS-5 FUEL TRANSPORTERS (MEASURING APPROXIMATELY LONG) AND 2 POSSIBLE PRIME MOVERS ARE PARKED IN THE SOUTHERN SECTION OF THE SITE SUPPORT FACILITY. APPROXIMATELY 35 ADDITIONAL VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THIS AREA. TWO NEWLY IDENTIFIED BUNKERS ARE CENTRALLY LOCATED WITHIN THE SITE SUPPORT FACILITY.		25}
		252
ANASTASYEVKA FIXED FIELD MRBM SITE UR 4832N 13531E		25
TWO OF THE LAUNCH CLEARINGS HAVE LAUNCHERS AND CHOCK MARKS. UNIDENTIFIED OBJECTS ARE OBSERVED ON THE REMAINING 2 LAUNCH CLEARINGS. FOUR PROBABLE TRUCKS ARE PARKED IN A LARGE CLEARING BETWEEN THE 2 NORTHERN LAUNCH CLEARINGS. THREE PROBABLE TRUCKS ARE PARKED ON THE WESTERNMOST LAUNCH CLEARING. SEVERAL SMALL STRUCTURES, VEHICLE REVETMENTS, AND TENT BASES ARE OBSERVED WITHIN THE SITE.		
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KAMCHATKA PENINSULA MISSILE IMPACT ARI	EA: UR 5722N 16142E
ONE NEWSCRATER OBSERVED 2 NM SECOND VESTERN 40 PERCENT OF IMPACT	
	25:
EMBA MSLUTEST CENTER LAUNCH AREA	UR 4831N Ø58Ø1E
THIS MISSION PROVIDES THE BEST CO	

LAUNCH AREA AT EMBA MISSILE TEST CENTER. AN EMPTY LAUNCHER IS LOCATED ON PAD A-1. TWO
TRANSPORTER-LAUNCHERS (1 MOUNTING 2 GANEF MISSILES AND THE OTHER MOUNTING 1 GANEF MISSILE) ARE LOCATED APPROXIMATELY 150 FT SE OF PAD A-1.

PAD A-2 IS OCCUPIED BY A LAUNCHER AND 5 VEHICLES/PIECES OF EQUIPMENT. THREE ELECTRONICS VANS ARE PARKED ON A HARDSTAND ADJACENT TO AND NORTH OF PAD A-2.

THE PREVIOUSLY REPORTED HARDSTAND AND TOWER LOCATED APPROXIMATELY 200 FT WEST OF PAD A-1 APPEARS TO BE A LAUNCH PAD AND IS NOW CONFIRMED AS PAD A-3. A PROBABLE LAUNCHER IS ON THE PAD AND CABLE SCARS LEAD TO THE CENTRAL CONTROL BUNKER.

THE PREVIOUSLY REPORTED POSSIBLE LAUNCH PAD LOCATED APPROXIMATELY 400 FT WEST OF PAD A-1: IS NOW CONFIRMED AS PAD A-4. ROAD CONSTRUCTION ACTIVITY IS EVIDENT ON THE ROAD LEADING TO THIS PAD. NEW CONSTRUCTION ACTIVITY, INCLUDING A PROBABLE BUILDING FOUNDATION. IS UNDERWAY APPROXIMATELY 300 FT WEST OF PAD A-4.

THE PREVIOUSLY REPORTED POSSIBLE LAUNCH PAD LOCATED APPROXIMATELY 400 FT EAST OF PAD A-2 IS NOW CONFIRMED AS PAD A-5. A SOLID FENCE ENCLOSES THIS PAD AREA ON 3 SIDES, WITH THE DOWN-RANGE SIDE OPEN. AN EARTH-REVETTED BUILDING, APPROXIMATELY 50 X 20 FT. IS LOCATED APPROXIMATELY 60 FT WEST OF PAD A-5. A CONSIDERABLE AREA OF NEW EARTH SCARRING ACTIVITY IS EVIDENT BETWEEN PADS A-2 AND A-5.

THE HARDSTAND IN FRONT OF THE CENTRAL CONTROL BUNKER IS OCCUPIED BY 9 VEHICLES/PIECES OF EQUIPMENT, INCLUDING 2 RADAR VANS MOUNTING PROBABLE DISH ANTENNAS. ONE OF THE

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RADAR VANS IS PARKED WITHIN A SMALL C-SHAPED REVETMENT.	
IN THE NE CORNER OF THE LAUNCH AREA, JUST OUTSIDE THE RECTANGULAR LOOP ROAD, THE BAR LOCK RADAR, PREVIOUSLY REPORTED IN THIS VICINITY, HAS BEEN MOVED AND PLACED ATOP A HIGH MOUND SIMILAR TO THE 2 BAR LOCK RADARS AT THE ELECTRONICS SITE 6.5 NM NE OF THE LAUNCH AREA. SIXTEEN VEHICLES/PIECES OF EQUIPMENT, INCLUDING SOME ELECTRONICS VANS, ARE LOCATED NEAR THE BAR LOCK RADAR AT THE LAUNCH AREA.	
CONSTRUCTION CONTINUES ON THE NEW BUILDINGS: IN THE VICINITY OF THE CHECKOUT AREA.	
	25%
COLOMB-BECHAR MISSILE TEST SITE LEGER AG 3139N ØØ216W	25%
A SECOND LAUNCH SITE IS NEWLY IDENTIFIED 2 NM NORTH OF THE MAIN SUPPORT BASE  SITE WAS PRESENT ON IT CONSISTS OF A FENCED AREA CONTAINING A SEMI-CIRCULAR ROAD	25x 25x
PATTERN, A RECTANGULAR CONCRETE LAUNCH PAD WITH 3 PROBABLY INCLINED RAIL LAUNCHERS, A CONTROL BUILDING, 4 RADAR/INSTRUMENTATION POSITIONS, AND 3 UNIDENTIFIED BUILDINGS, NO SIGNIFICANT CHANGE IS OBSERVED AT THE MAIN SUPPORT BASE, LEGER AIRFIELD, THE INSTRUMENTATION SITE LOCATED 2 NM SW, THE INTERFEROMETER SITE, THE LAUNCH SITE 5 NM WNW, OR THE UNIDENTIFIED AREA 4 NM NORTH, THE PROBABLE RANGE INSTRUMENTATION SITE LOCATED BYNM NNW IS NOT COVERED, ALL DISTANCES AND DIRECTIONS GIVEN ARE FROM THE MAIN SUPPORT BASE.	
NO MISSILES, OTHER MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25%
HAMMAGUIR MISSILE TEST CENTER AG 3050N 00305W	25%
THE HAMMAGUIR MISSILE TEST CENTER IS PARTIALLY COVERED ON GOOD PARTIALLY STEREOSCOPIC PHOTOGRAPHY. LITTLE OR NO SIGNIFICANT CHANGE IS OBSERVED AND NO MISSILES ARE SEEN.	
THE BASE SUPPORT AREA NOW CONTAINS A LARGE HOTEL WITH A	
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MISSION 4028 14-20 MAY 1966		2.5
SWIMMING POOL, AN ADMINISTRATIVE AREA WITH ADDITIONAL HOUSING, A MOTOR POOL/VEHICLE PARK, HELICOPTER PAD, ATHLETIC FIELD, AND OTHER RECREATIONAL FACILITIES.		
ONE SMALL STRAIGHT-WING AIRCRAFT AND SEVERAL UNIDENTIFIED PIECES OF EQUIPMENT ARE VISIBLE AT THE AIRFIELD.		
NEW AND UNIDENTIFIED CONSTRUCTION HAS BEGUN JUST OUTSIDE THE SECURITY FENCE SOUTH OF LAUNCH AREA BOAND IS CONNECTED BY TRACK ACTIVITY AND A THIN DARK GROUND SCAR TO THE REST OF THE LAUNCH AREA NON-STERED PHOTOGRAPHY OF THIS LAUNCH AREA PRECLUDES DETAILED INTERPRETATION OF THIS NEW CONSTRUCTION. HOWEVER, I BUILDING, AT LEAST 7 VEHICLES/PIECES OF EQUIPMENT, AND AN UNIDENTIFIED STRUCTURE ARE VISIBLE.		
THE PLUS-SHAPED INTERFEROMETER, LOCATED APPROXIMATELY 7 NM SW OF THE AIRFIELD, NOW APPEARS TO SUPPORT ONLY 16 ANTENNAS. THE 3 PREVIOUSLY SEEN AT THE CENTER HAVE BEEN REMOVED.		
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	FACILITIES OR ANY			
LESS THAN	5 PERCENT OF SEARC	H AKEA CUVEK	EU.	
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	E LAUNCH FACILITY		4732N Ø4926E	
TWO POSSTRI	LE GUILD MISSILES		ON THE EASTERN	
LOOP ROAD	ONE NESAND ONE SE	OF THE DRIV	E-THROUGH	
	FIVE POSSIBLE MIS		· ·	
DRIVE-THROU	UGH BUILDING. APP	ROXIMATELY 1	Ø	
	IECES OF EQUIPMENT PERMANENT FACILITÀ		NO APPARENT	
CONTROL PIE	Chinisties at NOILE 16			
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IY ARMT PLT	®NOVOYE SORMOVO/ST	TALIN: 92 . UR	562ØN Ø4354E	
	ON CONTINUES IN TH			
	REVIOUSLY REPORTED			
	ON ON POSSIBLY TRACKED.		OURTEEN Notherne	
CORNER. N	UMEROUS SMALLER PI	IECES OF EQUI	PMENT: ARE	
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	MISSION 4028 14-20 MAY 1966	<u> </u>		
ARSE	NYEV AIRCRAFT PLANT 116 UR 4409	N 13315E	2	25
	NO EVIDENCE OF ASM OR YAK 18 AIRFRAMES VISIBLE			
	PLANT.			
	ALLARGE ANNEX IS BEING CONSTRUCTED ON THE EAST			
	THE FINAL ASSEMBLY HALLS A LARGE NUMBER OF CR. VISIBLE IN THE PLANT YARD. CUOD AIRCRAFT ARE			
;	IDENTIFIED FOR THE FIRST TIME TO CONFIRM THIS			
	INSTALLATION AS A PRODUCER OF CLOD AIRCRAFT.			
	OB::==:44CLOD;:2::PROBABLE::CLOD;:2:CAB;:31aCOLT;::. SMALL::STRAIGHT=WING.	AND: 1		
4	(SEE ATTACHMENT)			
8		g Kg	2	25:
NENOR	KSA MISSILE TEST CENTER UR : 6438	W Ø3911E	2	25
	RAIL—SERVED INSTALLATION CONSISTS OF A SECURED OPERATIONS AREA CONTAINING 3 UNOCCUPIED LAUNCH LARGE BUNKERED CONTROL/SUPPORT BUILDING, A TOWER-MOUNTED PROBABLE SHEET BEND RADAR, AND 1 BUILDING.	RAMPS. A		
	ALLARGE SUPPORT AREALIS LOCATED 1 NM SE OF THE OPERATIONS AREA AND CONTAINS 2 LARGE DRIVE-THROBUILDINGS AND APPROXIMATELY 40 SUPPORT-TYPE BU	DUGH		
	A POSSIBLE ELECTRONICS FACILITY, WHICH IS SEPAINT SECURED AND UNDER CONSTRUCTION, IS 15 NM WEST OF OPERATIONS AREA. IT CONSISTS OF 1 PROBABLE CONBUILDING WITH A TALL CYLINDRICAL TOWER UNDER CONSTRUCTION IMMEDIATELY ADJACENT, AND APPROXIMATELY ADJACENT, BUILDINGS.	FITHE NTROL MATELY 4		
:	AN HE COMMUNICATIONS AREADIS LOCATED 2 NM SWOOD OPERATIONS AREAD THE SECURED FACILITY CONTAINS RHOMBICS, 1 VEE, AND SEVERAL POSSIBLE HORIZONTA ANTENNAS WITH 1 CONTROL BUILDING AND 2 SUPPORT BUILDINGS.	S 4 : AL:DIPOLE		
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	MISSION 4028 14-20 MAY 1966	
EMBA	MTC OPERATIONAL SUPPORT AREA UR 4842N Ø58Ø5E NO COMOR	
,	THREE PROBABLE GANEF MISSILES ARE OBSERVEDWIN THE OPERATIONAL SUPPORT AREA. TWO ARE WITHIN THE 160 FT SQUARE REVETMENT WHERE THEY WERE PREVIOUSLY SEEN ON THE	
	THIRD PROBABLE GANEF MISSILE IS LOCATED IN THE PREVIOUSLY REPORTED UNIDENTIFIED AREA JUST WEST OF THE ORIGINAL OPERATIONAL SUPPORT AREA. THIS FORMER UNIDENTIFIED AREA NOW APPEARS TO BE A PROBABLE GANEF MISSILE TRAINING AREA CONSISTING OF 6 LAUNCH SITES. EACH HAVING 3 LAUNCH PADS.	25X
	IN THE MIDDLE OF THE 6 SITES IS THE CONTROL CENTER.  HARDSTANDS ON EACH SIDE OF THE CONTROL CENTER CONTAIN  SMALL REVETMENTS, IN ONE OF WHICH IS A RADAR VAN  MOUNTING A PROBABLE DISH ANTENNA. THE PROBABLE GANEF  MISSILE IS LOCATED ON THE WESTERN LAUNCH PAD OF THE SE  LAUNCH SITE. THE CENTER LAUNCH PAD OF THE SE LAUNCH  SITE IS OCCUPIED BY A POSSIBLE TRANSPORTER—ERECTOR. A  TRANSPORTER—ERECTOR IS ALSO LOCATED ON ONE OF THE  LAUNCH PADS AT 3 OF THE 5 REMAINING LAUNCH SITES.	
	THE HARDSTAND AREA BETWEEN THE 2 LARGE BUILDINGS WHERE THE POSSIBLE GANEF MISSILES WERE OBSERVED ON MISSIONS  IS NOW CANVAS COVERED. AN AREA NEARBY, ALONG THE SOLID FENCE WHERE POSSIBLE GANEF MISSILES HAVE BEEN PREVIOUSLY REPORTED, IS ALSO CANVAS COVERED. TWO OTHER AREAS IN THIS VICINITY NEAR THE RAIL LINE JUST EAST OF AND OUTSIDE THE FENCED AREA, WHERE SUSPECT MISSILE—RELATED EQUIPMENT WAS OBSERVED ON PREVIOUS MISSIONS, ARE ALSO CANVAS COVERED.	25%
	UNIDENTIFIED CONSTRUCTION ACTIVITY IS APPARENT IN THE AREA JUST WEST OF THE LARGE DRIVE-THROUGH BUILDING. MISCELLANEOUS VEHICLES AND POSSIBLE MISSILE-RELATED EQUIPMENT ARE OBSERVED AT VARIOUS LOCATIONS THROUGHOUT THE ENTIRE OPERATIONAL SUPPORT AREA.	
		25%
MAKH	ACHKALA SAM SUPPORT FACILITY UR. 4256N Ø4733E NO COMOR	
	ADJACENT TO THE NE EDGE OF THE MAKHACHKALA SAM SUPPORT FACILITY AT 42-56-10N 047-33-40E IS AN AREA OF UNIDENTIFIED ACTIVITY CONSISTING OF A LARGE UKRAINA-TYPE REVETMENT, A T-SHAPED SERVICE ROAD, AND A SECURITY FENCE UNDER CONSTRUCTION. THE ACTIVITY IS	
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(SEE ATTACHMENT)				252
DIAMADTA CAM CUDDOOT DO	IDOUGEDE.	10 0/170 10/165		
DJAKARTA SAM SUPPORT PON NO SIGNIFICANT CHAN EXCEPT BOTH DRIVE TO PAINTING.	NGE SINCE	ID Ø617S 1Ø645E	NO COMOR	252
NO SIGNIFICANT CHAP	IGE OBSERVED.	· ·		
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Air Facilities

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MISSION 4028 14-20 MAY	Y 1966	
AIR FACILII	riec	
	UR 5034N 03219E	25X
PRILUKIGAIRFIELD	UK - 2854M 83249C	
OB 47 BADGER AND 1 CRATE.		
NO NEW CONSTRUCTION OR ASM FACILIES MID-SECTION OF AIRFIELD OBSERVED.	FIES OBSERVED. ONLY	
		25X
		25X
		201.
		25x
ANISOVO GORODISHCHE AIRFIELD	UR 5414N Ø3422E	
•		
NO NEW CONSTRUCTION, CHANGES IN FA		
OB:53 BADGER.		
		25X
HALIM PERDANAKUSUMA AIRFIELD	ID 9 Ø615S 1Ø653E	
A LARGE BUILDING IS UNDER CONSTRUC APRON LOCATED MID-POINT OF THE RUI		
ØB 1 CAT/CUB, 6 C-130, 2 CRATE STRAIGHT-WING.	.9.CAB. AND: 3 SMALE	
		25X
ISWAHJUDI AIRFIELD	FID 0736S 11126E	
A PROBABLE TOKEN RADAR IS LOCATED RUNWAY. NO NEW CONSTRUCTION OBSE	-	<del></del>
OB - 20 BADGER (2 IN HANGAR), 101 FRESCO (1 WITHOUT TAIL ASSEMBLY), TAIL ASSEMBLY), 9 FAGOT/FRESCO FU CRATES AND 2 FRESCO CRATES OBSERVE	SEEAGES, AND 17 FAGOT	

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LOCATIONS				
(SEE ATTAC	HMENT)			
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CALININ AIRFIEL	<b>D</b>	UR	5649N Ø3545E	
OB 55 P AIRCRAFT.	ROBABLE BADGER AND	·10 PROBABLE S		
NO NEW CON Storage ob	STRUCTION, CHANGES SERVED.	IN FACILITIES	• OR ASM	
i de la companya de l				
NIKOLAYEVZKUĽBA	KINOHAIRFIELD	UR +	4656N Ø32Ø5E	
ATSTHE CON	D RAIL SPUR WHICH ( STRUCTION SITE ADGER, 1 CRATE, 4 (			***
<u> </u>		1		·
	·			·
KEMAJORAN-AIRFI	ELD		Ø6Ø9S 1Ø65ØE	
	DGER, 7 MEDIUM STRAING, 6 SMALL STRAIN	SHT-WING, AND		
NO NEW CON	STRUCTION OR CHANGI	S IN FACILITI	ES OBSERVED.	
		· · · · · · · · · · · · · · · · · · ·		
ETFUAR AIRFIEL	<b>D</b>	•	Ø546S 13242E	
1 NM SE OF	LETFUAR.	• • • • • • • • • • • • • • • • • • •	the second second	٠.
4#375 X 17	5 FT WNWZESE SODERU	JNWAY, SERVICE	ABLE.	
FACILITIES	CONSIST OF 1 OPERA	ATIONS/TERMINA	L BUILDING	
	1	15		
•	TOP SECR	ст	¬	

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11232014 4820 1	4-20 MAY 1966	
AND:AT. LEAST 20 SUPPORT BU	ILDINGS.	
OB NONE OBSERVED.		
AWSIL AIRFIELD	IQ:: 3618N Ø43Ø8E	
OB BEAGLE	; 12 HUNTER, AND 8 HOUND.	
:1.BEAGIF. 6 FR	ESCO, 5 HOUND, AND 2 SMALL	
STRAIGHT-WING.		
NO NEW CONSTRUCTION OR CHA	NGES: IN FACILITIES OBSERVED.	
B-AIRFIELD	SY 3610N 03712E	
	AIGHT-WING, AND 2 DERELICTS.	
	OPERUNWAY HAS BEENEEXTENDED 5 9,5885X 145 FT = IN-ADDITION	
THERE: IS: A: 365-FT (OVERRUN- GRADED-EARTH: OVERRUN-AT-TH	ATATHE WESTMEND AND A 720-FT E	
,		
OPAVEOVSK/OZERO KHALAKTYRKA	SEAPLANE UR 53Ø2N 15848E	
OB == :25 COLT : 18 HOUND (2:1	WITHOUT ROTORS), AND 4 HARE	
(1 WITHOUT ROTORS).		
NO NEW CONSTRUCTION OR CHA	NGESTINSFACILITIES OBSERVED.	
	The second secon	

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TOP SECRET

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TOP SECRET	252
MISSION 4028 14±20 MAY 1966	
	25>
	25>
ROSLAWIEC AIRFIELD PO 5323N Ø16Ø6E	
OB == 36 FAGOT/FRESCO (40WITHOUTSTAIL ASSEMBLY) AND 5 MAX.	
ELECTRONICS INCLUDED LES AND GCARSYSTEMS.	
	25>
YUCHEVOYE AIRFIELD UR 6027N 02845E	
OB 28 PROBABLE LARGE HELICOPTERS AND 26 PROBABLE : MEDIUM HELICOPTERS.	
NO ELECTRONICS OR COMMUNICATION FACILITIES OBSERVED.	
	25>
RKULESHTY AIRFIELD UR 4751N-02813E	
OB == 34 FESHPOT; 5 FAGOT/FRESCO; AND 3 POSSIBLE FISHPOT;	
NO ELECTRONICS OR COMMUNICATION FACILITIES OBSERVED.	
	25>
CZ 4917N Ø143ØE	
AIRFIELD IS EQUIPPED WITH ILES. NO GCA, AIR WARNING OR COMMUNICATION FACILITIES DISCERNIBLE.	
OB :4 PROBABLES FARMER, 1 FAGOT/ERESCO, 26 SMALL SWEPT-WING, 2 PROBABLE SMALL SWEPT-WING, 1 SMALL STRAIGHT-WING, 2AND 2 SMALL AIRCRAFT	
	25>
	25>
	2.52
	15.4
17	252

TOP SECRET

	TOP SECRET MISSION 4028 14-20 MA		,
		· · · · · · · · · · · · · · · · · · ·	
	<del> </del>		
Nata arbereli		22 51254 912315	
DYNIA AIRFIELD		PO ≥ 5435N Ø1831E	
NO APPAREN	IT CHANGERIN ELECTRONICS	FACILITIES SINCE	
OB 39 F	AGOT/FRESCO (3 WITHOUT)	TAIL ASSEMBLIES), 1	
	- UNCERT	·	
JREVESTNIK AIR	EIEIN -	UR 4454N 14738E	
•		-	
OB 29 F	RESCO 6 2 FAGOT 6 2 CAB 6 C	AND 1 HOUND.	
NO-NEW CON	ISTRUCTION OR CHANGES IN	FACILITIES OBSERVED.	
	•	UR 5653N Ø2414E	
[GA/RUMBUEA A]	RFIELD		
		Tare	
OB 4 CC	OT AND 34 SMALL SWEPTAW	•	
OB 4 CC		•	
OB 4 CC	OT AND 34 SMALL SWEPTAW	•	

18

TOP SECRET

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Approved For Release 2006/05/26 : CIA-RDPO TOP SECRET MISSION 4028 14-20 MAY		<b>2</b> 5
CARACAL AIRFIELD NEW :	- RU** 44Ø5N* Ø2425E	25
SOUTHERN 40 PERCENT TOF CAIRFIELD OBS	ERVED.	
OB 2 FISHBED, 15 FAGOT/FRESCO A FISHBED.	ND:(1%PGSSTBLE)	
NO NEW CONSTRUCTION OR CHANGES IN F	ACILITIES OBSERVED.	
		25
BAAMANG AIRFIELD	ID 02335 11258E	25
AIRFIELD APPEARS TO BE RETURNED TO	CULTIVATION.	
		25
	UR 5047N 02521E	
OB 32 FITTER AND 15 FAGOT/FRESCO		
NO NEW CONSTRUCTION OR CHANGES IN F	ACILITIES OBSERVED.	25
		23
RIGA/SPILVE RAERFIELD	UR 5659N 02404E	
OB : 8 CRATE : 2 CAB : AND 10 SMALL:	STRAIGHT-WING.	
NO INEW CONSTRUCTION OR CHANGES IN F	ACILITIES OBSERVED.	
	<u> </u>	25
POSTAVY AIRFIELD	UR 5507N 02646E	
OB 47 FAGOT/FRESCO AND 2 COLT.		
FIELD IS EQUIPPED WITHHILS AND GCA.		
		25

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TOP SECRET

25X

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Approved For Release 2006/05/26 : C  TOP SECRE		25X 25X
MISSION 4028 14-26		25X
KOKAYTY AIRFIELD	UR 3737N Ø6731E	25%
OB :42 FISHBED, 6 FRESCO, 5 AIRFRAME-TYPE TOW TARGETS, AND TOW TARGETS.	FAGOT: 1 CREEK: 5 D. 2: PROBABLE AIRFRAME-TYPE	
NO NEW CONSTRUCTION CHANGES PREVIOUSLY UNREPORTED FEATURES		
		25%
KUBINKA AIRFIELD	UR 5537N Ø3639E	
3,200 FT NNW/SSE CONCRETE PARK RESURFACED NO OTHER CHANGES		_
OB 5 BADGER, 1 POSSIBLE FITTER, 80 FISHBED, 1 HOUND.	BEAGLE, 3 FITTER, 2: L7 FAGOT/FRESCO, AND 2:	25>
OB AT LEAST 5 B	BADGER-AND-ATRLEAST. 100	25>
OB 5 BADGER, 1 PROBABLE FITTER, 60 PROBABLE FARMER, 33 FAGOT/FRESCO, 1 CAM 1 HOUND.		25}
		25∑
CEWICE AIRFIELD	PO 5426N Ø1746E	252
ELECTRONICS FACILITIES INCLUDE	FILS: AND GCA SYSTEMS.	
OB 6 BEAGLE, 43 FAGOT/FRESC CREEK.	Og 1 COLT, 3 MAX, AND 3	
		252
AMDERMA: AIRFIELD	UR :- 6946N≠Ø6133E	
OB 29 FEASHLIGHT TYPE 2 FAG CRATE, 1 CAB, 2 COUT, 1 HOUND,		_

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TOP SECRET

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MISSION 4028 14-20 MAY 1966	25X
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	25X
PETROZAVODSK AIRFIELD NORTHWEST UR 6153N Ø34Ø8E	25X
OB 18 FIREBAR/BREWER-TYPE, 16 FAGOT/FRESCO, 1 COLT, AND 2 CREEK.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	25X
LENINGRAD/GORSKAYA AIRFIELD UR 6002N 03001E	
OB 6 SMALL STRAIGHT WING AND 15 PROBABLE SMALL AIRCRAFT.	25X
OB AT LEAST 23 LIGHT STRAIGHT-WING	25X
NO ELECTRONICS OR COMMUNICATION FACILITIES OBSERVED.	
	25x
KOSTROMA AIRFIELD UR 5747N Ø41Ø1E	25X
5,200 X 160/260-FT NW/SE SERVICEABLE, CONCRETE AND BLACKTOP RUNWAY. TAXIWAY IS BEING EXTENDED AT THE SE END TO CONNECT WITH END OF RUNWAY.	
NO ELECTRONICS OR COMMUNICATION FACILITIES DISCERNABLE.	
OB == 112 FAGOT/FRESCO AND 8 COLT	25x
CHIRCHIK AIRFIELD UR 4130N 06935E	
OBSER 4 FIREBAR-TYPE, 94 FAGOT/FRESCO, 22CAMP, 1 CAB, AND 5 COLT.	
RUNWAY APPEARS IN PROCESS OF BEING EXTENDED TO THE SW. FIELD IS EQUIPPED WITH GCAPTIES, AND RADAR.	
	<b>1</b> 25X

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Г	Approved For Release 2006/05/26 : CIA-RDP0	03T02227R000200130005-7	25×
	MISSION 4028 14-20 MAY	<u> </u>	25X
			25X
KRAM	ATORSK AIRFIELD	UR 4842N Ø3737E	25X
老	NOMELECTRONICS OR COMMUNICATION FA OB 50 FAGOT/FRESCO, 3 CREEK, 1 STRAIGHT-WING (SILHOUETTE.	ACTUITIES OBSERVED. MAYA, AND 1 MEDIUM	
			25X
KHAD	ABULAK STATION AIRFIELD NORTH	UR 5Ø45N 11611E	
	NO ELECTRONICS OR COMMUNICATION FA	CILITIES OBSERVED.	
:	OB == 38 FRESCO 9 3 FAGOT 9 1 CRATE 9	2. COLT . AND: 3 HOUND.	
э			25X
KUYBI	/SHEV/KRYAZH AIRFIELD	UR 53Ø7N Ø5ØØ6E	
	OB 3 CRATE, 1 CAB, 3 COLT, 3 CR	REEK . 1 HOUND . AND 1	
	NO NEW CONSTRUCTION OR CHANGES IN	FACILITIES OBSERVED.	
			25x
RIGA	AIRFIELD WEST	UR 5656N Ø2358E	
	OB 28 PROBABLE BEAGLE.		
	NO NEW CONSTRUCTION OR -CHANGES IN	FACILITIES OBSERVED.	
į			25X
4 PECHE	NGA AIRFIELD	UR 6924N Ø31ØØE	
	NO RADAR OR COMMUNICATIONS FACILIT		
	OB 4 CUB, 2 CRATE, 4 CAB, 2 COL AND 2 HARE.		
	NO NEW CONSTRUCTION OR CHANGES IN	FACILITIES OBSERVED.	

25X 25X

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	MISSION 4028 14-2	### 1044	
		A WAL TACO	•
42	·		
<u>L</u>			
ORENBU	RG AIRFIELD SOUTHWEST	UR 5143N Ø55	504E
	BU 49 MAYA-TYP	E, 30 BEAGLE TYPE, AND	):- <b>4</b>
N	O NEW CONSTRUCTION OR CHANGE	SFINAFACILITIES OBSERV	/ED.
Г			
<u> </u>	<del> </del>		
LEONID	OVO AIRFIELD	UR 4915N 142	:55E
0	B. —→ :NONE OBSERVED.		·
N	ONEW CONSTRUCTION OR CHANGE	: S:IN:FACILITIES:OBSERV	/ED.
MELITO	POL AIRFIELD	UR 4653N Ø35	318E
0	B'—÷:49 CAT/CUB.		:
N	O NEW CONSTRUCTION OR CHANGE	S: IN::FACIUITIES ORSERN	ren.
 	- The state of the		
POLONI	A AIRFEELD	ID # Ø334N Ø98	41E
	B 1 BADGER, 1 BEAGLE, 2 F MALL STRAIGHT-WING.	ISHBED, 1 CRATE, AND 1	
N	O NEW CONSTRUCTION OR CHANGE	S IN FACILITIES OBSERV	ED.
	•		
	ATRETERA	VE 1/27N 0/2	.a.c
HAKAU	AIRFIELD	YE 1627N Ø43	Ø4E NU≒CUP
: 1	MMEDIATELY NW OF HARAD.		

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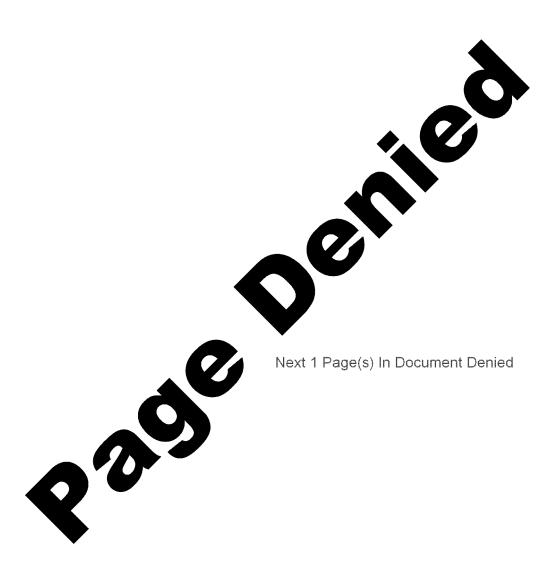
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	MISSION 4028 14-20 MAY 1966	3		2 921
	SUPPORT FACILITIES INCLUDE 7 TENTS.			
	OB 1 CRATE.			
•			•	25X
ż	AD DUKHAYLAH AIRFIELD EG 3107N	Ø2948E	NO COMO	R
	OB 1 FAGOT/FRESCO, 6 HOUND, AND 14 PROBABLE BOAT-NOSED FISHBED SHIPPING CRATES.		.* .	
				25X

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25X 25X

TOP SECRET



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Naval Activity/ Ports

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TOP SECRET	252
MISSION 4028 14-20 MAY 1966	
NAVAL ACTIVITY/PORTS	
MARIEL NAVAL BASE AND NAVAL AIR STATION CU 2259N Ø8244W	252
OB 1 S.O.1-CLASS SC, 1 PROBABLE S.O.1-CLASS SC, 1 PCE, 1 UNIDENTIFIED PROBABLE COMBATANT, AND 2 YP. OTHER VESSELS 1 LARGE FREIGHTER AND 4 COASTAL FREIGHTERS.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
	252
TANDJUNGPRIOK PORT FACILITIES ID 0606S 10652E	
NO APPARENT CHANGE IN FACILITIES.	
OBSECTION WEST SIDE OF WESTERNMOST MOLE 22 PROBABLE SS, 22 PROBABLE SURFACE COMBATANTS, 1 TENDER, AND 1 UNIDENTIFIED VESSEL (PROBABLY NAVAL). AT END OF CENTRAL MOLE 11 PROBABLE LST AT NAVAL BASE ON EAST SIDE OF HARBOR 11 SMALL PROBABLE COMBATANTS.	252
CIENFUEGOS NAVAL BASE CU 2208N 08027W	
QUAY REMAINS UNDER CONSTRUCTION.	
OB 1 PCE, 2 P-6-CLASS PT, AND 5 YP (AT CAYO LOCO). OTHER VESSELS 2 LARGE TANKERS (AT SINCLAIR PIER) AND 1 DREDGE ADJACENT TO QUAY UNDER CONSTRUCTION.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	252
SANTIAGO DE CUBA NAVAL BASE AND PORT . CU 2001N 07550W	
VESSELS 4 LARGE FREIGHTERS (3 BERTHED IN SOUTHERN EDGE OF PORT AND 1 ENTERING PORT) AND 3 LARGE TANKERS (1 BERTHED IN SOUTHERN EDGE OF PORT 1 ENTERING, AND 1 LEAVING PORT).	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	

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TOP SECRET

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MISSION 4028-14-20 MAY 1966	25:
	25
LINGKAS PORT FACILITIES TARAKAN ID Ø317N 11736E	. 25:
OB 1 POSSIBLE KELABANG+CLASS PGM.	
VESSELS == 1 TANKER, 1 SMALL FREIGHTER, AND NUMEROUS SMALL CRAFT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25
BUKHTA ABREK NAVAL BASE PROMYSLOVKA UR 4255N 13225E	25
NO APPARENT CHANGE IN FACILITIES SINCE	25
OB 1 PROBABLE SKORYY-CLASS DD, 4 PROBABLE PCE, AND 2 PROBABLE PC.	
NO SIGNIFICANT CHANGE OBSERVED.	25
GORKIY SHIPYARD & HEAVY EQUIP PLT 112 UR 5622N Ø4352E	25
OB 4 TRANSPORTER DOCKS, 1 ZEYA+CLASS YRSN, 1 PROBABLE TRAIN FERRY, 2 PASSENGER FERRIES, AT LEAST 2 FLOATING DOCKS, 1 POSSIBLE HYDROFOIL/AIR CUSHION VESSEL, AND NUMEROUS OTHER VESSELS ALONG THE VOLGA RIVER. ONE UNIDENTIFIED VESSEL AND 1 TRANSPORTER DOCK ON THE WAY.	25
CONSTRUCTION CONTINUES ON THE 3 BUILDINGS REPORTED ON NO OTHER CHANGES IN FACILITIES OBSERVED.	. 25
	25
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TOP SECRET

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MISSION 4028 14-20 MAY 1966		
LENINGRAD SHIPYARD BALTIYSK ORDZH 189 UR 5955N Ø3Ø16E		25x
OB 1 POSSIBLE MEDIUM SS, 3 MERCHANT SHIPS ON WAYS, 2 SOFIYA-CLASS TANKERS AND 1 UNIDENTIFIED NON-COMBATANT AT QUAY, 1 FLOATING DRYDOCK, 4 FLOATING CRANES, AND SEVERAL SMALL VESSELS.		25X
OB 2 NON-COMBATANT VESSELS ON WAYS AND 2 SOFIYA-CLASS TANKERS AND 1 UNIDENTIFIED VESSEL AT QUAY.		25X
OB 1 POSSIBLE MEDIUM SS, AT LEAST 2 SHIPS ON WAYS, 2 SOFIYA-CLASS TANKERS, 1 NON-COMBATANT VESSEL AT QUAY, AND SEVERAL SMALL CRAFT.		25X
NO MISSILES, ANTENNAS, OR ELECTRONICS EQUIPMENT OBSERVED.		
	1. 8	25X
MAGADAN SUB BASE & SHIP REPAIR YARD UR 5932N 15046E		25x
VESSELS 5 FREIGHTERS AND NUMEROUS SMALLER VESSELS.		25x
ND SIGNIFICANT CHANGE OBSERVED.		
		25X
KOMSOMOLSK SHIPYARD AMUR 199 UR 5033N 13702E		
CONSTRUCTION CONTINUES ON THE TRANSVERSER SYSTEM. THE 2 POSSIBLE FABRICATION BUILDINGS PREVIOUSLY REPORTED UNDER CONSTRUCTION ARE APPARENTLY NEARING COMPLETION.		ļ
OB 1 PROBABLE KRUPNYY-CLASS DDG HULL ALONGSIDE THE FITTING-OUT MOLE.		1
VESSELS 1 LARGE MERCHANT SHIP IN LAUNCHING BASIN AND 1 UNOCCUPIED TRANSPORTER DOCK ALONGSIDE MOLE.		
		25X

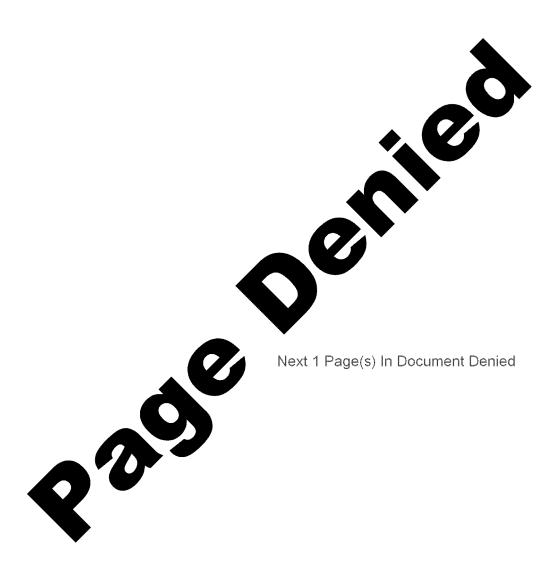
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TOP SECRET

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MISSION 4028 14-20 MAY 1966	2.52
AL#ISKANDARIYAH PORT FACILITIES EG 3111N Ø2952E	252
OB AT NAVAL BASE 7 R/W-CLASS SS, 1 M-V-CLASS SS, 2 SKORYY-CLASS DD, 6 S.O.1-CLASS SC, 6 KOMAR-CLASS PTG, 12 P-6-CLASS PT, 5 PROBABLE P-6-CLASS PT, 2 PROBABLE FAIRMILE-B-CLASS WSC, 3 T-43-CLASS MSF, AND SEVERAL SMALL CRAFT.	
AT ANCHOR IN HARBOR 1 SKORYY-CLASS DD, 2 EX-BRITISH Z-CLASS DD, 1 PROBABLE HUNT-1-CLASS PF, 1 PROBABLE BLACK-SWAN-CLASS PF, AND THE AUXILIARY AL HURRIYA.	
IN DOCKYARD AREA 1 PROBABLE RIVER-CLASS PERIN GRAVING DOCK AND 1 S.O.1-CLASS SCHIN BOATYARD BASIN.	
AT L-HEAD PIER -= 22 T-43-CLASS MSF AND A 3-MASTED PROBABLE TRAINING SHIP.	
AT NORTH QUAY 3 MP-SMB-1-CLASS LCU AND 7 SMALL POSSIBLE COMBATANTS.	
NUMEROUS MERCHANT VESSELS, HARBOR CRAFT, AND SMALL CRAFT OBSERVED IN HARBOR.	
	252
KEM PORT FACILITIES UR 6459N Ø3447E	252
NO VESSELS OBSERVED. ONLY EASTERN EDGE OF PORT	
NO SIGNIFICANT CHANGE OBSERVED.	
	25>

TOP SECRET



Electronics/
Communications

MISSION 4028 14-20 MAY 1966	
ELECTRONICS/COMMUNICATIONS	
LENINGRAD NW INNER RING RADAR FACILITY: UR 6014N 02944E	2
NO SIGNIFICANT CHANGE OBSERVED.	
	2
TALSI SUSPECT SATELLITE TRACKING STATION UR 5717N Ø2235E	
CONSTRUCTION APPEARS COMPLETE ON BOTH INTERFEROMETERS.  OBJECTS ARE NOW VISIBLE ON THE LEGS OF BOTH THE INTERFEROMETERS. NO CHANGE IN THE SUPPORT AREA.  APPROXIMATELY 2,000 FT WEST OF THE SUPPORT AREA IS A SELF-SUPPORTING LATTICE TOWER AND SEVERAL BUILDINGS WHICH MAY BE ASSOCIATED WITH THE INTERFEROMETER.	
	2
OSTROV KILDIN GM RADAR FACILITY SEARCH . UR 6924N Ø3412E	2
NINETY-FIVE PERCENTROFRSEARCH AREARISCLOUD COVERED.	
	2
PETROZAVODSK PROB HF COMMUNICATIONS FAC UR 6152N 03412E	
NO SIGNIFICANT CHANGE OBSERVED.	
	2
SARY-SHAGAN SITE 13 UR 4635N Ø7432E	
TRIAD FACILITY AND SUPPORT AREAS IDENTIFICATION ONLY.	
NO APPRARENT CHANGE AT DUAL HEN HOUSE A SINCE MISSION	: . 2
NEW CONSTRUCTION HAS OCCURRED AT DUAL HEN HOUSE BUSINCE BUSING BOTH THE NORTH AND SOUTH ANTENNA STRUCTURES ARE BEING COVERED ON THEIR WEST SIDES BY A	. 2
31	
TOP SECRET	2

<u>Approved For Release 2006/05/26 : CIA-RDP03T02227R</u> 000200130005-7	0.51
TOP SECRET	253
MISSION 4028 14-20 MAY 1966	25)
WHITE ROOFING LIKE MATERIAL APPROXIMATELY 50 PERCENT OF THE NORTH ANTENNA STRUCTURE AND APPROXIMATELY 30 PERCENT OF THE SOUTH ANTENNA STRUCTURE HAVE BEEN COVERED (STARTING FROM THE CENTRAL CONTROL CONNECTING BUILDING). AT DUAL HEN HOUSE (C. SINCE 25 EARTH SCARS (PROBABLY FOOTINGS) HAVE APPEARED PERPENDICULAR TO AND ON THE WEST SIDE OF THE CENTRAL FOOTINGS OF THE SOUTH ANTENNA. MORE CONSTRUCTION MATERIAL HAS BEEN PLACED ADJACENT TO THE NORTH ANTENNA FOUNDATIONS. NO APPARENT CHANGE AT DUAL HEN HOUSE D SINCE UR 5253N 10315E  THE DUAL HEN HOUSE ACILITIES AT ANGARSK ARE COMPLETELY COVERED.  AT OPERATIONS AREA A. THE ANTENNA FACE OF THE NORTH	25½ 25½ 25½ 25½
AT OPERATIONS AREA A, THE ANTENNA FACE OF THE NORTH ANTENNA BUILDING REMAINS UNCHANGED SINCE WITH THE 43 BLACK PANELS SHOWING. THE ANTENNA BUILDING IS EXTERNALLY COMPLETE WITH 5 STRIATIONS ACROSS THE REAR BUILDING SLOPE. THE ANTENNA FACE OF THE SOUTH ANTENNA BUILDING REMAINS UNCHANGED SINCE WITH 41 BLACK PANELS AND 2 GRAY PANELS CLOSE TO THE SOUTH END OF THE ANTENNA FACE. FOUR STRIATIONS ARE DISCERNIBLE ACROSS THE REAR SLOPE OF THE ANTENNA BUILDING.	25) 25) 25)
JUST WEST OF THE CENTER OF THE CENTRAL CONTROL BUILDING IS A SMALL UNIDENTIFIED FACILITY CONTAINING A SMALL CYLINDRICAL—SHAPED OBJECT. THE CENTRAL CONTROL BUILDING IS EXTERNALLY COMPLETE.  AT OPERATIONS AREA D, THE ANTENNA FACE OF THE NE ANTENNA BUILDING IS NOT VISIBLE. NO STRIATIONS CAN BE SEEN ON THE REAR SLOPE OF THE ANTENNA BUILDING. ROOFING HAS BEEN ACCOMPLISHED SINCE ON THE NE TERMINAL BUILDING AND ON THE 2 CONNECTING BUILDINGS SO THAT ALL 3 APPEAR ALMOST EXTERNALLY COMPLETE. ADDITIONAL ROOFING AND CONSTRUCTION ALONG THE ANTENNA FACE OF THE SW ANTENNA STRUCTURE HAVE TAKEN PLACE SINCE SO THAT ONLY APPROXIMATELY 8 PERCENT OF THE STRUCTURE ADJACENT TO THE SW TERMINAL BUILDING	25 <u>.</u> 25.
REMAINS TO BE COMPLETED. FOUR STRIATIONS ARE NOTED THUS FAR ALONG THE REAR BUILDING SLOPE. THE CENTRAL  TOP SECRET	251 251

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7	2 <u>5</u>
TOP SECRET	
MISSION 4028 14-20 MAY 1966	-
and the control of th	
CONTROL BUILDING APPEARS EXTERNALLY COMPLETE.	
JUST SOUTH OF OPERATIONS AREA DOIS A FACILITY CONSISTING OF 4 BASINS WHICH APPEARED WHITE ON BUT WHICH NOW SHOWS EVIDENCE OF SEEPAGE FROM PIPES INTO 2 OF THE BASINS.	25 25
TARESCIATOR & OF STREVENSING.	
OPERATIONS AREA CEREMAINS ESSENTIALLY UNCHANGED SINCE THE CENTRAL CONTROL BUILDING, THE 2 TERMINAL AND 2 CONNECTING BUILDINGS APPEAR EXTERNALLY COMPLETE: FOOTINGS WITH BACKFILL FOR THE 2 ANTENNA BUILDINGS ARE VISIBLE. A SMALL NUMBER OF CRATES CAN BE SEEN AT THE SITE.	25
AT OPERATIONS AREA B. THE CENTRAL CONTROL BUILDING, THE 2 TERMINAL BUILDINGS, AND 2 CONNECTING BUILDINGS APPEAR EXTERNALLY COMPLETE. NUMEROUS CRATES OF VARIOUS SIZES ARE OBSERVED IN THE VICINITY OF THE 2 ANTENNA	
STRUCTURES INCLUDING MANY CRATES RECEIVED SINCE  JUST BEAST OF THE NORTH ANTENNA STRUCTURE AND JUST  WEST OF THE SOUTH ANTENNA STRUCTURE. A NUMBER OF CONSTRUCTION CRANES ARE OBSERVED AT THE SITE. WORK HAS	25 25
AT THE SOUTH ANTENNA STRUCTURES, A SURFACED CENTRAL PROBABLE CONDUIT OR PASSAGENAY HAS BEEN	25 25
CONSTRUCTED FROM THE CONNECTING BUILDING AT THE CENTRAL CONTROL BUILDING TO THE SOUTH TERMINAL BUILDING. CONSTRUCTION IS UNDERWAY ON BOTH SIDES OF THIS STRUCTURE WHICH APPEARS SIMILAR TO THE ONE OBSERVED AT OPERATIONS AREA B. SITE 13. SARY-SHAGAN ANTENESSIVE	
TEST CENTER. ON THE WESTERN PORTIONS OF BOTH ANTENNA STRUCTURES AT SITE 13 WERE BEING ROOFED. CONSTRUCTION ACTIVITY AT THE NORTH ANTENNA STRUCTURE HAS NOT REACHED THE	25 25
ADVANCED STAGE OF THE SOUTH STRUCTURE ALTHOUGH CONSIDERABLE ACTIVITY IS NOTED SINCE	25
NO SIGNIFICANTACHANGERIS DBSERVEDRINGTHEROPERATIONS	
SUPPORT AREA SINCE IN THE WESTERN OF THE SUPPORT AREAS I BUILDING HAS BEEN REMOVED SINCE	25
IN THE INE SUPPORT AREA ILLARGE	25
ARARIMENTHIYPE BUILDING HAS BEEN COMPLETED DURING THIS	
PERIOD. APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT ARE IN THE MOTOR/TRANSPORT AREA.	
(SEE ATTACHMENT)	
	25
33	25

252 252

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET	25X 25X
MISSION 4028 14-20 MAY 1966	25X
THE STATE OF THE S	
OLENEGORSK DUAL HEN HOUSE UR 68Ø6N Ø3355E	25X
NO INDICATION OF AMM ASSOCIATION.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
NIZHNIYE KRESTY SUSPECTATROPOSCATTER SITE UR 6928N 16121E	
LESS THAN 5 PERCENT OF CENTRAL PORTION OF SEARCH AREA OBSERVED. SEARCH AREA IS APPROXIMATELY 80 PERCENT CLOUD COVERED. NO TROPOSCATTER FACILITY OBSERVED IN CLOUD-FREE AREAS.	25X
COVERED, AND IS 40 PERCENT CLOUD COVERED. NO TROPOSCATTER FACILITY OBSERVED IN CLOUD-FREE AREAS.	25%
NO TROPOSCATTER FACILITY OBSERVED WITHIN LIMITS OF 10-NM SEARCH AREA.	25%
	25%
PEVEK SUSPECT TROPOSCATTER SITE UR 6943N 17151E	25X
SEARCH AREA COVERED.	<b>2</b> 5X
PERCENT OF SEARCH AREA COVERED.	25x
NOSTROPOSCATTER SITE OBSERVED. CENTRAL 25: PERCENTROP (SEARCH AREA COVERED.	25%
SEARCH AREA COVERED.	25X
NO TROPOSCATTER FACILITY OBSERVED. OVER 90 : PERCENT CLOUD COVERED. TWENTY-FIVE PERCENT OF CENTRAL: AREA OF SEARCH AREA COVERED.	25x
	25%
· 34 ·	25X
TOP SECRET	25%

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET	25X
MISSION 4028 14-20 MAY 1966	25x
	25%
DUDINKA SUSPECT TROPOSCATTER SITE UR 6928N Ø8622E	ÿ 25x
TROPOSCATTER ANTENNA FACILITY OBSERVED. SITE OBSERVED ON IS NOT COVERED.	25x
TROPOSCATTER ANTENNA FACILITY OBSERVED. SITE OBSERVED ON IS NOT COVERED.	25x
	25x
PECHENGA TALL KING RADAR FAC 1 SEARCH UR 6923N Ø31Ø5E	25x
THE ONLY TALL KING RADAR OBSERVED IN THE AREA IS THE LUOSTARI TALL KING RADAR WHICH IS REPORTED UNDER	25x
	25X
LUOSTARI TALL KING-AD HQ FACILITY UR 6926N 03057E	
2 NM NW OF LUOSTARI AT 69-26N Ø3Ø57E. SITE CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING.	
AN AIR WARNING RADAR SITE IS LOCATED 0.5 NM EAST OF THE TALL KING AND CONSISTS OF 3 OCCUPIED RADAR MOUNDS, SUPPORTING BAR LOCK, SCORE BOARD, AND ROCK CAKE/STONE CAKE RADARS.	
A TAUL, SEUF-SUPPORTING MICROWAVE TOWER IS ADJACENT TO THE SUPPORT BUILDING. THE SUPPORT AREA LOCATED IMMEDIATELY WEST OF THE TALL KING SITE CONSISTS OF I LARGE AND 3 SMALL BUILDINGS.	
	25X
· · · · · · · · · · · · · · · · · · ·	ı

25X

25X

TOP SECRET

35

Approved I	For Release 2006/05/26 : CIA-RDP  TOP SECRET	03T02227R000200130005-7	
	MISSION 4028 14-20 MA	Y .1966	
TGARKASTALL KTI	NG-AW: RADAR FACILITY	UD 4724N 004245 F	
	ATION ONLY.	UK 0/20N 88030E	
TOURITATE,		¬	
NORILSK/NADEZHO	DA TALL KING FAC SEARCH	UR 6918N Ø8735E	
SEARCH ARE	TALL KING OBSERVEDEIN EA EA WHICH IS 60 PERCENT CL	ASTERN 60 PERCENT OF LOUD COVERED AND HAZY.	
SEARCH ARE SOME AREAS	TALL KING OBSERVED ON EA	ASTERN 60 PERCENT OF SEFOR SLIGHT HAZE IN	
JOHE ANEAS			
<u> </u>			
SARY-SHAGAN TAL	L KING FACILITY	UR 4624N Ø725ØE	
NO SIGNIFI	CANT CHANGE OBSERVED.		
,			
SIRENIKI SUSPEC	T TROPOSCATTER STATION	UR 6425N 1735ØW	
UNIDENTIFE CONSISTS O	PERCENT OF SEARCH AREA ED ACTIVITY OBSERVED AT FESEVERAL BUILDINGS, GRORACK ACTIVITY. NO ANTEN	64-25N 174-04E	
,		****	
		· · · · · · · · · · · · · · · · · · ·	
ASTALL KING FA	CILITY SEARCH	CZ 5013N 01212E	
OVER THE C	ENT OF SEARCH AREADIS CO ZECHOSLOVAKIA AREADIS CH OF THE COVERAGE VED.	VERED. THE PORTION OUD COVERED. THE NO TALL	
	-		

25X 25X

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7 <b>TOP SECRET</b>	25× 25×
MISSION 4028 14-20 MAY 1966	
KEM#PROBABLE TALL KING FACILITY UR 6457N Ø3429E	25X
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
SARY-SHAGAN INSTRUMENTATION SITE 14 UR 4707N 06910E	
THE LARGE E SHAPED BUILDING APPEARS TO BE EXTERNALLY COMPLETE AS ON BUT NO ELECTRONIC BUT NO ELECTRONIC EQUIPMENT IS OBSERVED ON THE WINGS. THE 2 SMALL SPHERICAL STRUCTURES LOCATED JUST SOUTH OF THE 2 END WINGS HAVE BEEN DISMANTLED. THESE SPHERICAL STRUCTURES ARE NOW BELIEVED TO HAVE BEEN ELECTRONIC ANTENNA ENVIRONMENTAL SHELTERS. SMALL POSSIBLE ELECTRONIC ANTENNAS REMAIN AT THESE 2 LOCATIONS.	25x
IN THE SUPPORT AREA, THE OPEN DITCHES OBSERVED ON HAVE BEEN GRADED OVER.  APPROXIMATELY 20 SMALL UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE AREA.	25x
NO APPARENT CHANGE AT THE INTERFEROMETER SITE SINCE	, 25X
	25X
DASH-UYUK TALL KING FACILITY SEARCH UR 3656N Ø634ØE	25%
SEARCH AREA IS PARTIALLY COVERED. PHOTOGRAPHY IS 40 PERCENT CLOUD COVERED. NO ANTENNAS OBSERVED IN CLOUD-FREE PORTIONS.	
	25%
PROVIDENIYA SUSPECT TROPOSCATTER SITE UR 6425N 17358W	
CENTRAL 20 PERCENT OF SEARCH AREA IS COVERED. UNIDENTIFIED CONSTRUCTION ACTIVITY OBSERVED AT 64-25N 174-04E CONSISTS OF SEVERAL BUILDINGS, GROUND SCARS, AND MODERATE TRACK ACTIVITY. NO ANTENNAS OBSERVED.	
	253
	v

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET		25 25 25
POSTAVY SRF PROB REGIONAL HEADQUARTERS UR 55Ø5N Ø2651E		<b>J</b> 25:
THE INSTALLATION CONSISTS OF 2 SEPARATE AREAS. THE FIRST IS AN HE COMMUNICATIONS AREA CONTAINING AN EARTH-MOUNDED CONTROL BUNKER, 5 HORIZONTAL DIPOLE ANTENNAS (3 ORIENTED TOWARD MOSCOW AND 2 TOWARD SMOLENSK), 1 AND POSSIBLY 2 VEE ANTENNAS, AND 2 HARDENED (SUBSURFACE) COMMUNICATIONS ANTENNAS. ONE OF THE HARDENED ANTENNAS IS ORIENTED TO CORRESPOND WITH MOSCOW AND THE OTHER WITH SMOLENSK. THIS AREA ALSO CONTAINS 5 SMALL SUPPORT BUILDINGS.		
THE SECOND AREA 1.4 NM NE CONTAINS THE TRIPLE-SECTIONED COMMAND BUNKER TYPICALLY FOUND AT THIS TYPE OF FACILITY. IT IS COLLOCATED WITH POSTAVY ARMY BARRACKS EAST AND APPARENTLY SHARES ITS SUPPORT WITH THIS FACILITY.		
(SEE ATTACHMENT)		25:
GORKIY COMMO EQPERIT LENIN 197 FRUNZE 326 UR 5615N Ø4358E		25:
RAIL-SERVED LIGHT FABRICATION PLANTHIS LOCATED ON THE EAST BANK OF THE OKARIVER. THE PLANTHIS DIVIDED INTO 2 PORTIONS BY A MAJOR N-S STREET.		
THE WEST PORTION OF THE PLANT CONSISTS OF 1 LARGE IRREGULARLY SHAPED FABRICATION BUILDING, 1 LARGE L-SHAPED ADMINISTRATION/LAB BUILDING, 3 SMALLER SHOP BUILDINGS, AND APPROXIMATELY 10 VARIOUS—SIZED SUPPORT BUILDINGS.		
THE EAST PORTION OF THE PLANT CONSISTS OF A LARGE FABRICATION BUILDING, 2 MEDIUM SHOP BUILDINGS, 2 MULTISTORY ADMINISTRATION BUILDINGS, AND APPROXIMATELY 14 SMALL SUPPORT BUILDINGS.		
		25:
ARKHANGELSK TALL KING-AWERADAR FACILITY UR 6426N Ø4Ø24E	BONUS 1	
7 NM SW OF ARKHANGELSK.		
SECURED SITE CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING.		
38		25
TOP SECRET		25

	T	OP SECRET		<u>27R</u> 00020013	,	
		4028 14-2	Ø MAY 1960	5		
ONE PROBA LOCATED I	BLE HEIGHT MMEDIATELY:	FINDER RA	DAR, MOUNT	SITUATED	<sub>9</sub> ≋1S	
1000						
·						
					* )	
	• • • • • • • • • • • • • • • • • • • •					
				:		

25X

25X

Military Activity

MISSION 4028 14-20 MAY 1966  MILITARY ACTIVITY  CU 2053N 07613W  NO NEW CONSTRUCTION IN FACILITIES, OR BUILD-UP OF TROOPS OR SUPPLIES OBSERVED IN CLOUD-FREE AREAS.  OB 6 TANKS/SP GUNS, 37 FA PIECES, 3 AAA PIECES, 20 POSSIBLE MORTARS, 39 CARGO TRUCKS, AND 11 OTHER VEHICLES.
MILITARY ACTIVITY  CU 2053N 07613W  NO NEW CONSTRUCTION IN FACILITIES, OR BUILD-UP OF TROOPS OR SUPPLIES OBSERVED IN CLOUD-FREE AREAS.  OB == 6 TANKS/SP GUNS, 37 FA PIECES, 3 AAA PIECES, 20 POSSIBLE MORTARS, 39 CARGO TRUCKS, AND 11 OTHER VEHICLES.
OU 2053N 07613W  NO NEW CONSTRUCTION IN FACILITIES, OR BUILD-UP OF TROOPS OR SUPPLIES OBSERVED IN CLOUD-FREE AREAS.  OB 6 TANKS/SP GUNS, 37 FA PIECES, 3 AAA PIECES, 20 POSSIBLE MORTARS, 39 CARGO TRUCKS, AND 11 OTHER VEHICLES.
NO NEW CONSTRUCTION IN FACILITIES, OR BUILD-UP OF TROOPS OR SUPPLIES OBSERVED IN CLOUD-FREE AREAS.  OB == 6 TANKS/SP GUNS, 37 FA PIECES, 3 AAA PIECES, 20 POSSIBLE MORTARS, 39 CARGO TRUCKS, AND 11 OTHER VEHICLES.
TROOPS OR SUPPLIES OBSERVED IN CLOUD-FREE AREAS.  OB 6 TANKS/SP GUNS, 37 FA PIECES, 3 AAA PIECES, 20 POSSIBLE MORTARS, 39 CARGO TRUCKS, AND 11 OTHER VEHICLES.
OB == 6 TANKS/SPEGUNS, 37 FARPIECES, 3 AAARPIECES, 20 POSSIBLE MORTARS, 39 CARGORTRUCKS, AND 11 OTHER VEHICLES.

Approved For Rele	ease 2006/05/26 : CIA-RDP0	3T02227R000200130005-7	25%
MI	TOP SECRET SSION 4028 14-20 MAY	/ 1966	2 <mark>5</mark> x
			25x
KARDLA ARMY BARRACKS	SEASTRALE 1	UR 5900N 02245E	25x
FACILITIES INCL BUILDING/BARRAC BUILDINGS.	LUDE 4 BARRACKS, 1.1 CKS, 1. POSSIBLE QUAR	ARGE ADMINISTRATION STERS, AND 9 SUPPORT	,
NO VEHICLES, WE	EAPONS OR EQUIPMENT	OBSERVED.	
			25X
KARDLA ARMY BARRACKS		UR 5859N Ø2243E	25x
AREA IS OCCUPIE TANKS OBSERVED.	EDMAND ALL PORTIONS	APPEAR ACTIVE. NO	
			25X
KARDLA TANK/ASSAULT	GUN FIRING RANGE	UR 5900N 02231E	
RANGE APPEARS I Discernible.	NACTIVE AND TANK LA	NES ARE BARELY	
NO NEW CONSTRUCTION	TION, WEAPONS, VEHI	GLES, ORFEQUIPMENT	
			25X
KEM POSSIBLE ARMY BA	RRACKS	UR 6457N Ø3438E	25X
IDENTIFICATION	ONLY	· 	
:			25%
ZABAYKALSK BARRACKS		UR 4938N 11719E	
WESTREDGE OF IN INSTALLATION SW	STAULATION IN OTPOR	IS NOT COVERED.	
OB 44 CARGO	TRUCKS.		
NO NEW CONSTRUC PREVIOUSLY UNRE	TION, CHANGES IN FAC PORTED FEATURES OBSE	CILITIES, OR ERVED.	
	41	· · ·	25%

TOP SECRET

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET	25} 
MISSION 4028 14-20 MAY 1966	25>
	25X1
SVERDLOVSK BARRACKS PYSHMA AL 8 UR 5658N Ø6Ø37E 5	25>
AREA IS OCCUPIED. NO TANKS OR EQUIPMENT OBSERVED.	
	25>
ULAN-UDE ARMY SUPPLY DEPOT UR 5149N 10736E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	25∑ :
ULAN-UDE ARMY BARRACKS DIVIZIONNAYA UR 5154N 10731E [	<b>2</b> 5X
ONLY THE NE EDGE IS CLOUD FREE.	•
OB :160 VEHICLES/PIECES OF EQUIPMENT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	252
· · · · · · · · · · · · · · · · · · ·	25>
	•
	252
CHOYBALSAN MILITARY COMPLEX MG 4884N 11438E	252
OB:35 CARGO: TRUCKS: AND (8 MEHICLES / PIECES FOR (	
TOP SECRET	25X 25X

	Approved For Release 2006/05/26 : CIA-RDP03T02  TOP SECRET	2227R000200130005-7	25% 25%
	MISSION-4028-14-20 MAY-19	66	
ė	NO INDICATION OF TROOP OR SUPPLY BUIL	DUP.	
	NO NEW CONSTRUCTION, CHANGES IN FACIL	ITIES, OR	1
_	PREVIOUSLY UNREPORTED FEATURES OBSERV	ED.	
[			25X
JUDDA	H SPECTAL AREA	SR 2130N 03912E	25x
	NO SIGNIFICANT CHANGE OBSERVED.		
ſ	<u> </u>	<u>·</u>	25X
l			
NOVOC	HERKASSK STORAGE DEPOT	UR 4725N Ø4ØØ4E	NO:COMOR
4	1.5 NM WEST OF NOVOCHERKASSK TOWN CIRTOWN. TOWN. INSTAULATION CONTAINS 5 BARRACKS, 1 QUADMINISTRATION BUILDING/BARRACKS, 5 BUILDINGS, 3 STORAGE BUILDINGS, 5 SUPPORT BUILDINGS. AND A SEPARATELY SECURED AREA WITH 1 AND 2 SUPPORT BUILDINGS.	UARTERS BUILDING. VEHICLE STORAGE PORT BUILDINGS.	
!	OB: 100 POSSIBLE FAMPIECES, 25 CARG	DATRUCKS, AND 25	, ŧ
Г			25X
_			
- AR-RI	YAD MILITARY CAMP	SR 2434N Ø4642E	BONUS 1
	3.4 NM SOUTH OF AR RIVAD.		: :
1	FACILITIES CONSIST OF ALLARGE PROBABLE LARGE SUPPORT BUILDING \$ 7 SMALLER SUPI UNDER CONSTRUCTION) & AND 95 SMALLETENT	PORT BUILDINGS (1	9 (1 % 1
. (	DB NONE OBSERVED.		
			25X
. L			-
ARRI		SR 2434N Ø465ØE	BONUS 2
1	7.0 NM SE OF AR RIVAD. FACILITIES CONSIST OF 2 L-SHAPED VEHIC PARTIAL COVERAGE LIMITS INTERPRETATION		
	43		25X

TOP SECRET

25X

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET	<u>2</u> 5 <u>×</u> 25×
MISSION 4028 14-20 MAY 1966	
OB 112 CARGO TRUCKS AND 39 OTHER VEHICLES.	
	:· 25X
NOVOCHERKASSK ARMY BARRACKS UR 4727N Ø4ØØ6E	BONUS 3
2 NM NORTH OF NOVOCHERKASSK TOWN CIRCLE, IMMEDIATELY SOUTH OF AIRFIELD. INSTALLATION CONTAINS 13 MULTISTORY BARRACKS, 1 LARGE C-SHAPED HEADQUARTERS BUILDING, 2 LARGE MONITOR-ROOFED VEHICLE MAINTENANCE BUILDINGS, 5 VEHICLE STORAGE MAINTENANCE/STORAGE BUILDINGS, 5 VEHICLE STORAGE BUILDINGS, 25 SUPPORT BUILDINGS, 7 LARGE TENTS, AND 1 ATHLETIC FIELD.	
OB 279 PROBABLE T-34 TANKS IN DOUBLE SECURED MOTOR POOL AND 10 CARGO TRUCKS.	
	. 25X

25X

25X

Complexes

Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7 <b>TOP SECRET</b>	25
	25:
MISSION 4028 14-20 MAY 1966	
COMPLEXES	
	·
AKARTA COMPLEX ID 0610S 10650E	25:
NOWNEW CONSTRUCTION OBSERVED. A NUMEROUS CARGO VESSEUS OBSERVED IN PORTHAREA.	
	25:
RILSK-COMPLEX UR 6920N 08812E	
NO SIGNIFICANT CHANGE OBSERVED.	
	2.5:
MENCHUG COMPLEX UR 4904N 03325E	
RAIL—SERVED COMPLEX COVERSEAPPROXIMATELY 4:SQ MI ANDERS	
LOCATED ON THE NORTH BANK OF THE DNIEPER RIVER.	
MAJOR INDUSTRIAL FACILITIES CONSIST OF CARLARGE MOTOR	
VEHICLESPLANT (IN THE NUMPART OF THE COMPLEX, A ALLARGE & CONCRETE PRODUCTS PLANT ON THE LEAST SIDE OF THE	i
COMPLEX, AND A MODERATE SIZED REFINERY LOCATED	
APPROXIMATELY 4 NM NNW OF THE COMPLEX. SEVERAL SMALL INDUSTRIAL PLANTS ARE LOCATED THROUGHOUT THE COMPLEX.	
and the second of the contract	
RIVER PORT FEACILITIES ARE LOCATED ON THE SWISIDE OF THE COMPLEX AND A LARGE RAILYARD LOCATED IN THE SERPORTION	
OF THE COMPLEX. THE RAILYARD IS APPROXIMATELY 30	
PERCENT OCCUPIED. INDUSTRIAL ACTIVITY IS ESTIMATED AS MODERATE AS INDICATED BY AN ESTIMATED 100 VEHICLES	
LOCATED (ATATHE MOTOR VEHICLE PLANT AND BY THE STACKS OF	
MATERIALS AT THE CONCRETE PRODUCTS PLANT.	
MILITARY FACILITIES CONSIST OF A SAMESUPPORT AREA, A BARRACKS AREA, AND AN AMMUNITION STORAGE AREA.	
	25:
Te and the second secon	
PAYEVSK COMPLEX UR 5750N 06141E	25:
APPROXIMATELY 5 PERCENT OF SOUTH EDGE OF	<b>_</b> 
COMPLEX IS CLOUD COVERED. THE REMAINDER OF THE COMPLEX	_ •
IS COVERED BY HAZY, NON-STEREO PHOTOGRAPHY. NO	
4 <u>5</u>	25
TOP SECRET	25:

Approved For Release 2006/05/26 : CIA-RDP03  TOP SECRET	T02227R000200130005-7	25X
MISSION 4028 14-20 MAY	1966	25X
SIGNIFICANT CHANGE OBSERVED.		
ENTIRE COMPLEX IS COVER PHOTOGRAPHY. NO SIGNIFICANT CHANGE	ED BY HAZY, OBLIQUE OBSERVED.	25X
	and the second s	25X
GORKIY COMPLEX	UR 5616N Ø4355E	25x
ENTIRE COMPLEX EXCEPT EXTREME WESTE COVERED ON GENERALLY CLOUD-FREE PHOINTERPRETABILITY.	TOGRAPHY OF GOOD	25%
KIROV COMPLEX SOUTHERN 75 PERCENT OF COMPLEX IS C		25%
KOSTROMA COMPLEX	UR 5746N Ø4Ø56E	25.
NO SIGNIFICANT CHANGE OBSERVED.	]	25X
KRAMATORSKOCOMPLEX	UR 4844N Ø3735E	
NO SIGNIFICANT CHANGE OBSERVED.		25}
MELITOPOL COMPLEX	UR 4650N 03522E	
NO SIGNIFICANT CHANGE OBSERVED.		25>

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ZAGORSK COMPLEX  NO SIGNIFICANT CHANGE OBSERVED.	25x
NU SIGNIFICANTE CHANGE UDSERVED.	25x
ORSHA COMPLEX  ONLYSNORTHERN PART OF COMPLEX COVERED.	
	25X
IVANO FRANKOVSK COMPLEX UR 4855N Ø2443E ONLY NORTHERN PORTION OF COMPLEX VISIBLE THROUGH	25x
SCATTERED CLOUDS.	25x
OZERO PYAZHOZERO COMPLEX UR 6015N 03536E NO SIGNIFICANT CHANGE OBSERVED.	
LIEPAJA COMPLEX UR 5632N Ø21ØØE  NO SIGNIFICANT CHANGE OBSERVED.	25%
	25%
47:	<b>7</b> 25%

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Approved For Release 2006/05/26 : CIA-RDP03T02227R000200130005-7  TOP SECRET	25 25:
MISSION 4028 14-20 MAY 1966	
KALININGRADERR STN YARDS & SHOPS MAIN UR 5441N Ø2Ø3ØE	25:
AT LEAST 230 RAIL CARS ARE VISIBLE. HOWEVER, ONLY NORTHERN HALF OF RAILYARD IS COVERED.	
	253
LENINGRADERR CLESYARDS SREDN ROGATKA UR 5949N Ø3Ø17E	
RAIL YARD CONTAINS 134 RAIL CARS (ESTIMATED 30 PERCENT CAPACITY).	
8	25:
GORKIY MOTOR VEHICLE PLANT MOLOTOV 1 UR 5615N 04354E	
HAZE AND POOR INTERPRETABILITY PRECLUDE IDENTIFICATION OF VEHICLES OR EQUIPMENT.	
NO SIGNIFICANT CHANGE OBSERVED.	
	25
ZAGORSK POSS RESEARCH & FABRICATION FAC UR 5627N Ø38Ø5E	NO COMOR
9 NMSNNWSOFSZAGORSKSANDS 3.5 NMSNWSOFSTHESZAGORSKSROCKET	
SECURED INSTALLATION CONTAINS A LARGE MONITOR ROOFED BUILDING, A LARGE PROBABLE MATERIALS STORAGE BUILDING,	
APPROXIMATELY 12 SUPPORT BUILDINGS, A STEAMPLANT, WATER TOWER, AND AN ADMINISTRATION BUILDING.	
A SEPARATELY SECURED 140-FT TOWER WITH A 30-FT SQUARE OBJECT ON TOP IS LOCATED IN THE CENTER OF THE FACILITY.	
ACIRCULAR CONFIGURATION OF 20 UPRIGHT STANCHIONS INTERCONNECTED BY CROSS MEMBERS IS UNDER	25: 25:
CONSTRUCTION AT THE WEST END OF STHE FACILITY. A.45-FT HIGH PLATFORM SUPPORTS A 25-FT-DIAMETER SPHERICAL OBJECTMENTHE CENTER OF STHE CIRCULAR CONFIGURATION. A CONSTRUCTION CRANE APPROXIMATELY 200-FT TALE IS NEARBY.	
NUMEROUS VEHICLES ARE VISIBLE THROUGHOUT THE FACILITY.	
48	25:
TOP SECRET	25

25X

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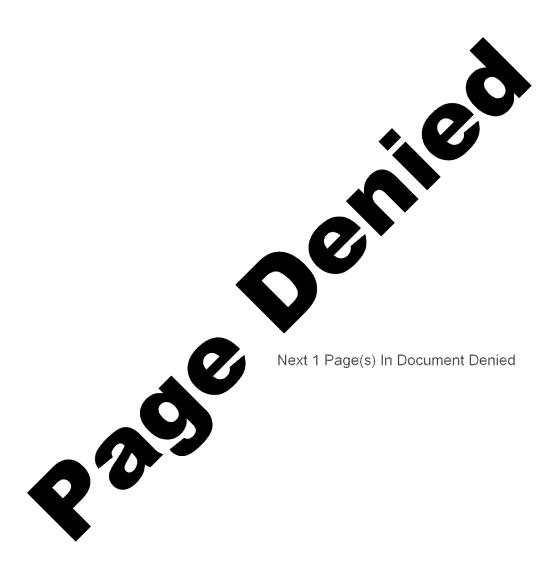
Approved	For Release 2006/05/26 : CIA-RD	P03T02227R000200130005-7	25X
	MISSION 4028 14-20 N	MAY 1966	2 <mark>5</mark> X
A HOUSING SMALLER E FACILITY	GAND SUPPORT AREA CONTABULUDINGS IS ADJACENT TO	AINING 9 LARGE AND 15 DITHERNE SIDE OF THE	25%
LENINGRAD COMP	REEX	UR 5956N Ø3Ø2ØE	NOCOMOR
VEHICLES GROUPSARG	ARE PARKED ON THE LEVAY RETRANSSHIPMENT.	ALMOLE LINKS (SEPARATE	·
	#34/85 TANKS, 28 PT#76 BLE TRACKED VEHICLES.	AMPHIBIOUS TANKS, AND	ı
(SEE ATTA	CHMENT)		
			25X
ON NW EDG AT LEAST AIRCRAFT THE AIRFR	RAME PLANT 458/272  E OF LENINGRAD.  45 CYLINDRICAL OBJECTS FRAMES) ARE OBSERVED IN AME PLANT. THE OBJECTS OWARD ONE END HAVE A ME	(POSSIBLE MISSILE OR - A SECURED AREA WITHIN WHICH APPEAR TO BE	NO COMOR
			25X
YUNG-CHING HYD	RO POWERPLANT LIU-CHIA	HSIA & CH = 3556N 10319F	NO COMOR
THIS IS T  PREVIOUSL  APPARENT PRESSURE FROM FOUN GRAVITY-T SPILLWAY NORTH OF CONSTRUCT DOWNSTREA	HE FIRST CLEARS COVERAGE ND PROVIDES CONSTRUCTIO Y OBSERVED OR REPORTED. SECOND MAJOR REVISION I ARCH DAMEIS NOW UNDER CO DATIONS FOR A PREVIOUSL YPE DAM, APPARENTLY NOW WITH GATES IS UNDER CON THE RIGHT BANK STRUCT ION, MOSTLY HIDDEN BY SO M SIDE OF THE DAM AT BO HALLS. A CONSTRUCTION OTHER FACILITIES IS BE	SINCE  N DETAILS NOT  IT REVEALS AN  N DAM DESIGN. A  ONSTRUCTION UPSTREAM Y REPORTED HIGHER  ABANDONED. A PROBABLE STRUCTION ABOUT 600 FT  URES UNDER  CAFFOLDING, ON THE TH ENDS MAY BE FOR	25X 25X
	TOP SECRET		25x 25x

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	MISSION 4028 14-20 MAY 1966	
	to warm of the control of the contro	
	PROBABLE SPILLWAY SITE. THE LEFT BANK BYPASS TUNNEL HAS BEEN SUPPLEMENTED BY A SECOND TUNNEL THROUGH THE RIGHT BANK CLIEF. WATER IS FLOWING THROUGH BOTH TUNNELS.	
	(SEE ATTACHMENT)	
		0.5
		25
JUDDA	AH PETROLEUM PRODUCTS STORAGE SOUTH SR 2127N Ø3911E	NO-COMOR
	2.4 NM SOUTH OF JUDDAH.	
	FACILITIES CONSIST OF 4 LARGE (2 FLOATING ROOF), 14 MEDIUM (7 FLOATING ROOF), AND 1 SMALL FLOATING ROOFED POL STORAGE TANKS. ALL TANKS ARE REVETTED. FIVE LARGE AND AT LEAST 9 SMALLER BUILDINGS ARE ASSOCIATED WITH THE AREA.	
		25
UONG	BISTHERMAL POWERPLANTS VN 2102N 10647E	NO COMOR
	VISIBLE FACILITIES ARE A BOILERHOUSE AND GENERATOR HALL, TRANSFORMER YARD, COAL YARD WITH CONVEYOR BELT SYSTEM LEADING TO BOILERHOUSE, SETTLING BASIN, AND WATER INTAKE FACILITIES. OPERATIONAL CAPACITY OF PLANT AND BOMB DAMAGE UNDETERMINED DUE TO WEATHER.	
		25
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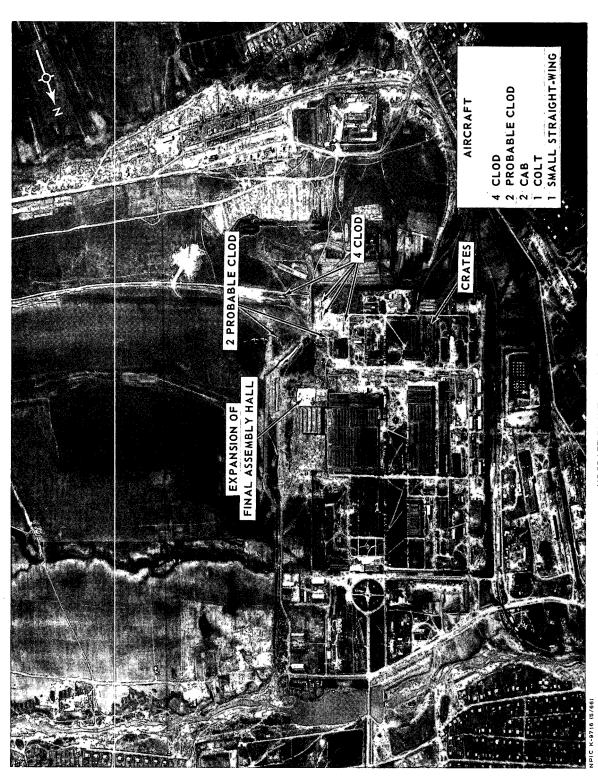
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Other Activity



MISSION 4028, 14-20 MAY 1966

ATTACHMENT 2



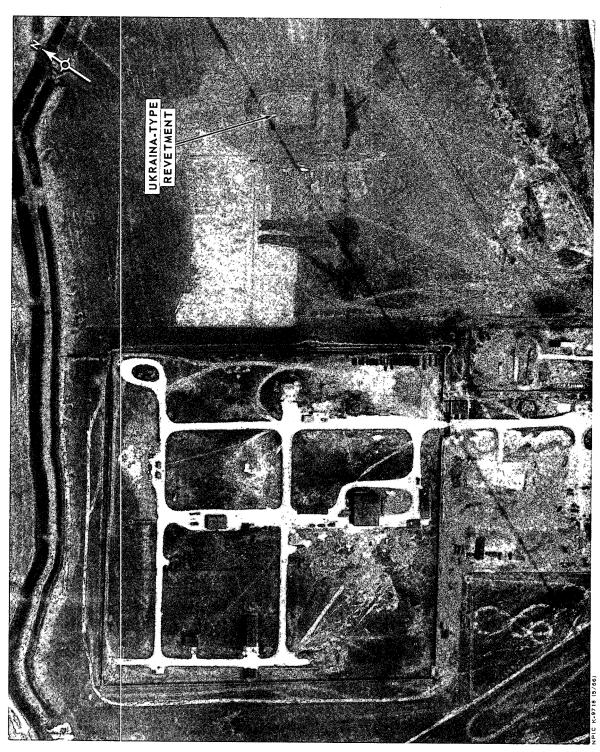
ARCRAFT PLANT 116, ARSENYEV, USSR.

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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 3



SAM SUPPORT FACILITY, MAKHACHKALA, USSR.

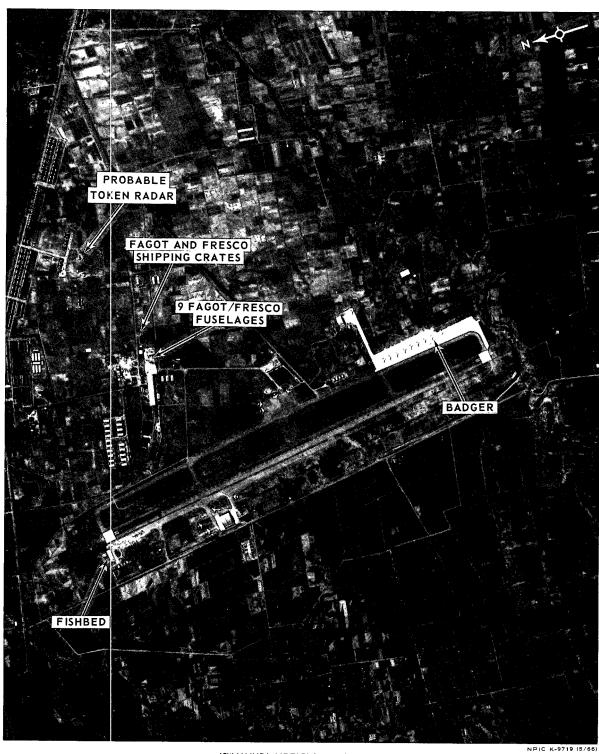
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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 4

25×



ISWAHJUDI AIRFIELD, INDONESIA.

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MISSION 4028,	14-20 MAY 1966	I AT	TACHMENT 6

UNDER CONSTRUCTION UNDER CONSTRUCTION DUAL HEN HOUSE, ANGARSK, USSR.

25X1

25×

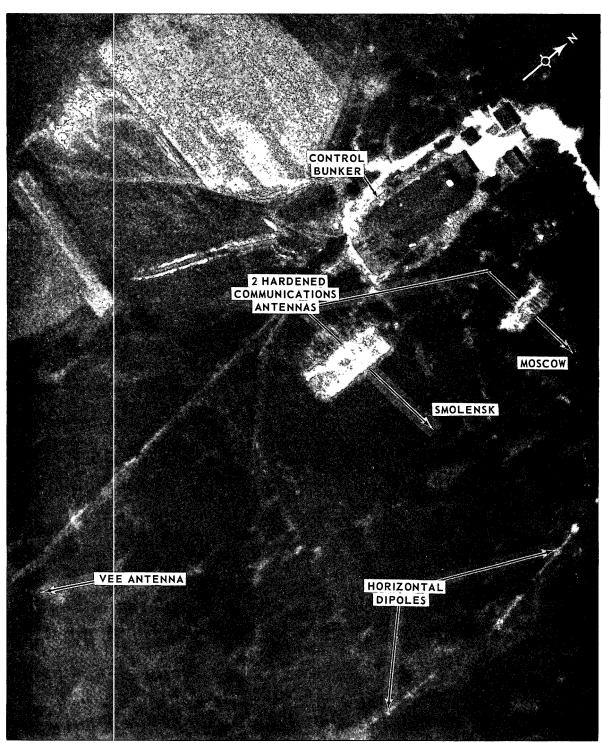
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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 7

25%



SRF PROBABLE REGIONAL HEADQUARTERS FACILITY, POSTAVY, USSR.

NPIC K-9724 (5/66)

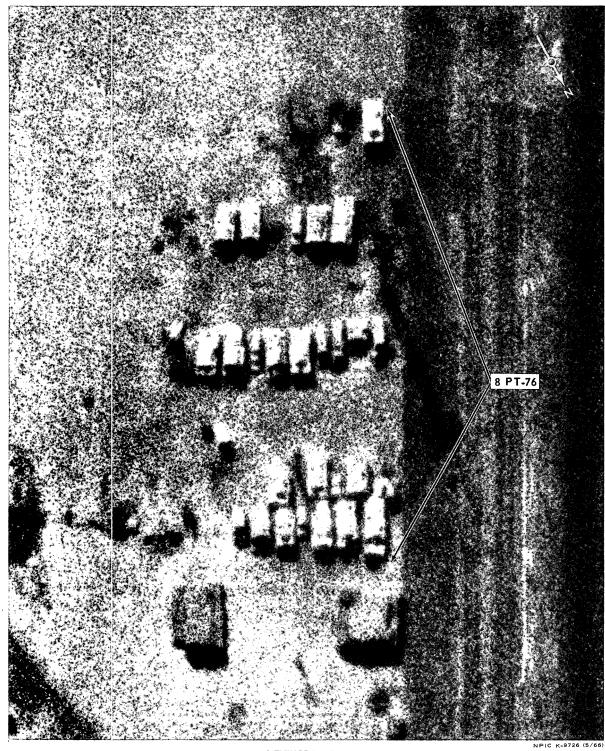
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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 8

25¥



LENINGRAD, USSR.

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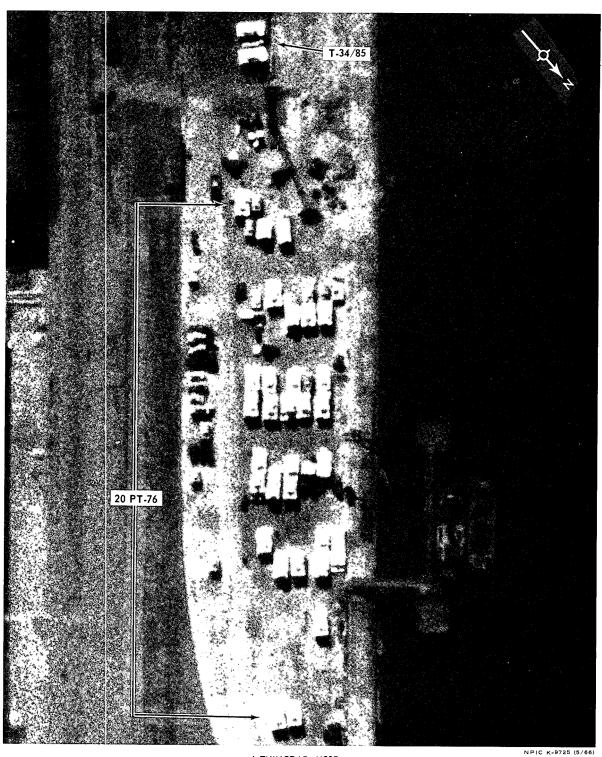
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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 9



LENINGRAD, USSR.

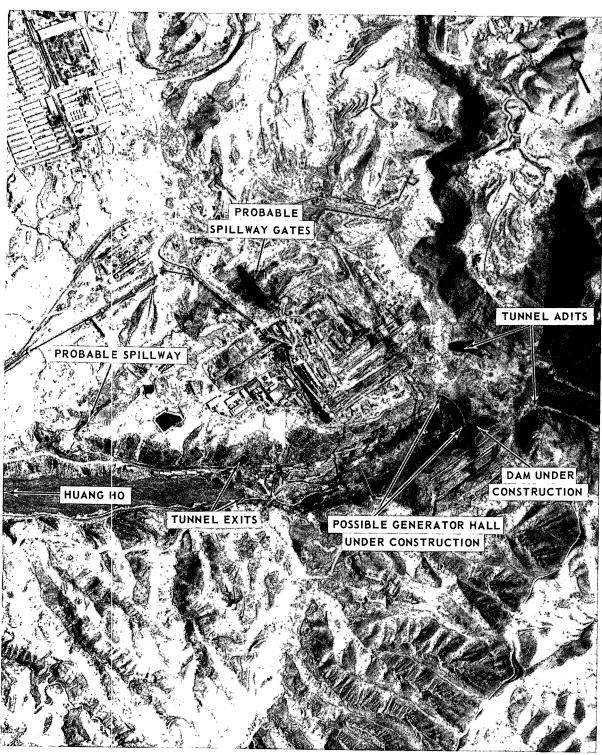
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MISSION 4028, 14-20 MAY 1966

ATTACHMENT 10



YUNG-CHING HYDROELECTRIC POWERPLANT LIU-CHIA HSIA, CHINA.

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